



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Anadromous Waters Catalog

Region SOUTHEASTERN

USGS Quad(s) SITKA C-3

Anadromous Waters Catalog Number of Water Body 112-12-10340-2004

Name of Water Body  ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☒ Correction ☐ Backup Information

For Office Use

Nomination #	<b>24-731</b>	<u>Adam Raim</u> Fisheries Scientist	<u>8-2-2024</u> Date
Revision Year:	<b>2025</b>	<u>Ron Bankert</u> Habitat Operations Manager	<u>7/24/2024</u> Date
Revision to:	<input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>Joseph Huf</u> AWC Project Biologist	<u>19 July 2024</u> Date
Revision Code:	<b>C-9, B-1, B-2</b>	<u>P. e</u> GIS Analyst	<u>8/6/2024</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	08/16/2022		✓		✓
pink salmon	08/16/2022	✓		✓	✓

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

**Comments:**

Correct Stream No. 112-12-10340-2004 in the anadromous waters catalog to reflect the field verified stream path and add rearing coho salmon and spawning pink salmon to the species and lifestage present  
Coordinates (Lat,Long): Upper(57.704125,-134.950615) Lower(57.705059,-134.928426)

Name of Observer (please print): Claire Delbecq  
Signature: 10.231.39.10 (Web Nomination) Date: 03/14/2024  
Agency:   
Address: PO Box 110024  
Juneau, AK 99824

~UPDATE/ADJUST hydrography of existing AWC Stream #112-12-10340-2004.

~ADD new species COHO salmon REARING to existing AWC Stream #112-12-10340-2004.

~ADD species life-phase PINK salmon SPAWNING to existing AWC Stream #112-12-10340-2004.

**\*\*Process Nom #24-727 first\*\***

# Alaska Department of Fish and Game

Habitat Section  
Southeast Region



**112-12-10340-2004**

## CORRECTION

**Water body name:**

**Quad:** Sitka C-3

**Upper Reach Latitude:** 57.704125 **Longitude:** -134.950615

**Lower Reach Latitude:** 57.705059 **Longitude:** -134.928426

**Survey date:** 8/16/22

**Species & Lifestage:** Pp

**Survey crew:** FC, DK

**Findings:** We surveyed this cataloged stream using a backpack electrofisher and GPS. We captured juvenile coho salmon and visually identified spawning pink salmon and found that the stream path is incorrectly mapped (Table 1; Figure 1). The stream channel is between 30-40ft wide, forested, and has spawning substrate throughout the surveyed reach.

**Recommendations:** Correct Stream No. 112-12-10340-2004 in the anadromous waters catalog to reflect the field verified stream path and add rearing coho salmon and spawning pink salmon to the species and lifestage present (Figure 2).

**Nomination:** Pending

Table 1.—112-12-10340-2004 survey data.

Waypoint	Latitude	Longitude	Notes	Stream Width ft	Stream Substrate	Habitat Features	Gradient %	Sample Effort	Sample Results
1371	57.703583	-134.936996	Adult pinks (exhibiting spawning behavior) and young-of-year CO observed via visual ID. 11 ft bottomless aluminum arch pipe, well bedded and passing fish.					VI	10 P 4 CO
1394	57.704293	-134.943341	Pink salmon spawning.	30-40			1-2	VI	50 P
1395	57.704240	-134.943456	Significant amounts of bear sign					EF	2 CO 1 CT 50 P
1396	57.702962	-134.941925	No significant stream in this valley, likely abandoned many years ago.						
1397	57.702389	-134.941533	Fish habitat goes on for long ways, ending survey due to time. Numerous pink carcasses, stream is very	20-25	Small Gravel	Spawning Substrate	1-2	EF	2 CO P





Figure 1.—Juvenile coho captured at waypoint 1395.





Figure 2.-112-12-10340-2004 route correction map.



Map #1





